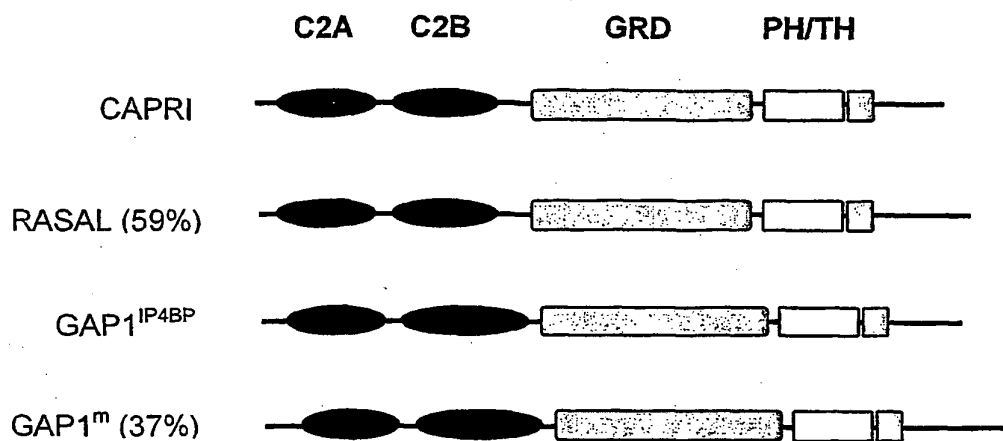


Figure 1.



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βC2-2 (54%)                      βC2-4 (67%)                      pseudo-RACK1 (67%)

LIVLVADAKNL.VFMDPGLS.DFYVKLKLIPDPKSESKQKTKTIHCSLNPEHNTFR.FOLEBKD.RRISVEIWI.WDLTSRNDFMGSLSPGI PRRII  
LRCSVLEARDL.APKDRNGTS.DPFVRYRYKGR.....TRETSTIVHSCYPRWNTTFF.FELGEM..EALCVEAWI.WDLVSRNDFLGKVVIDV CAPRI  
TVCOQLVVHIK-LPL.INGQSCDPYATVSLVGPSRND.QKTKVKKNTSNPOFNEIFY-FQVEEEDIENLEIRIDLNNGNL.VQDVFLGEIKVPV GAP1\*

β1                      β2                      β3                      β4                      β5                      β6

Figure 2

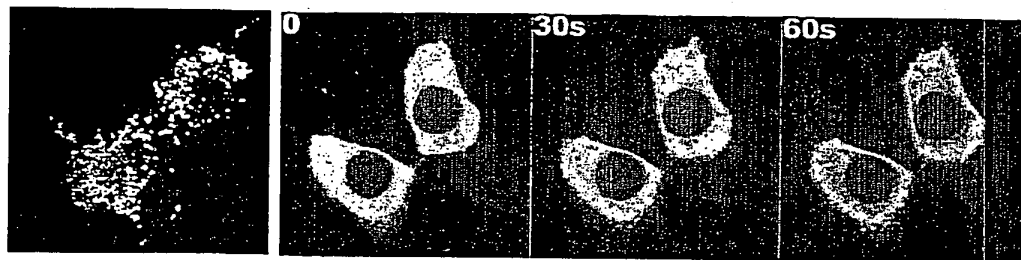


Figure 3

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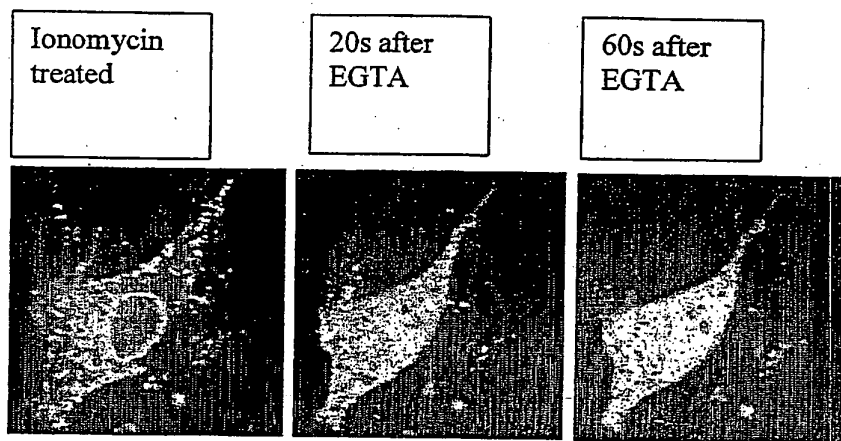


Figure 4

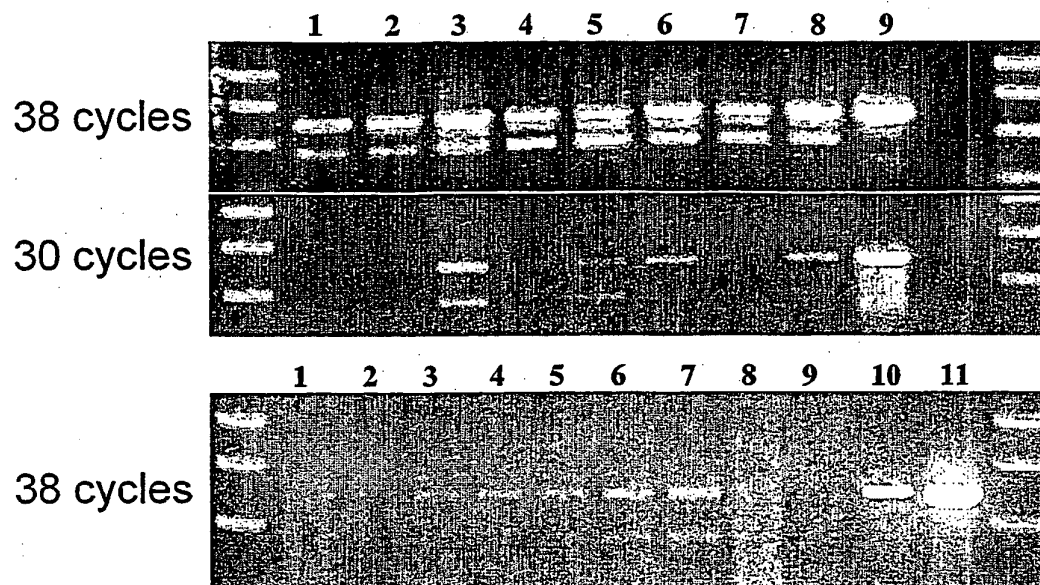


Figure 5

BEST AVAILABLE COPY

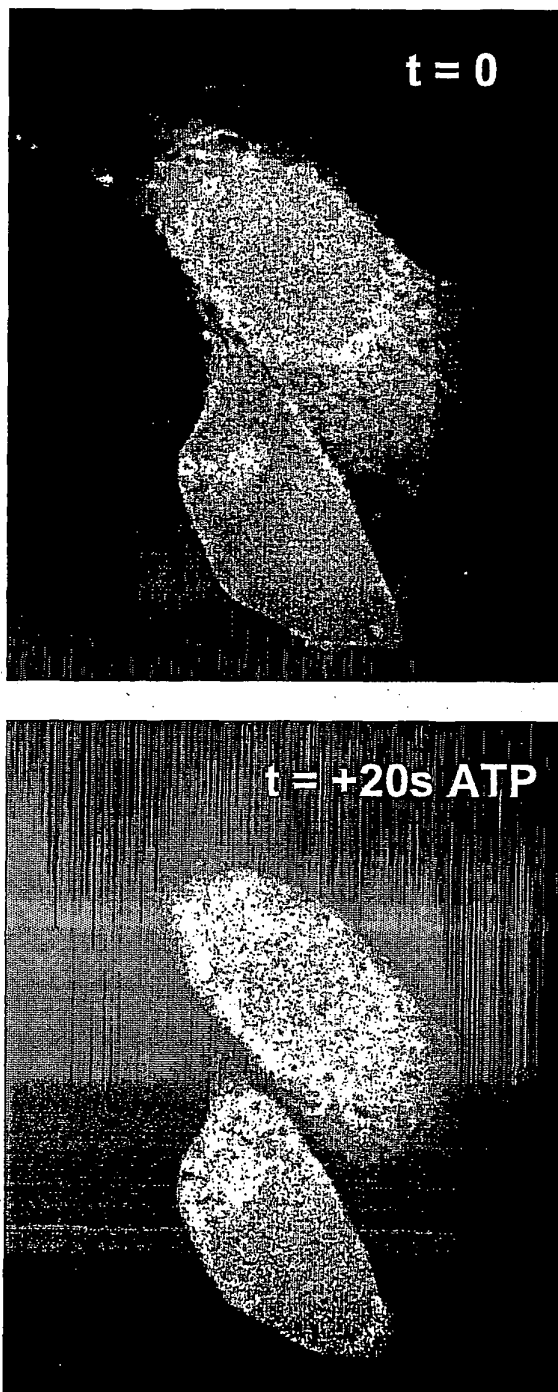


Figure 6

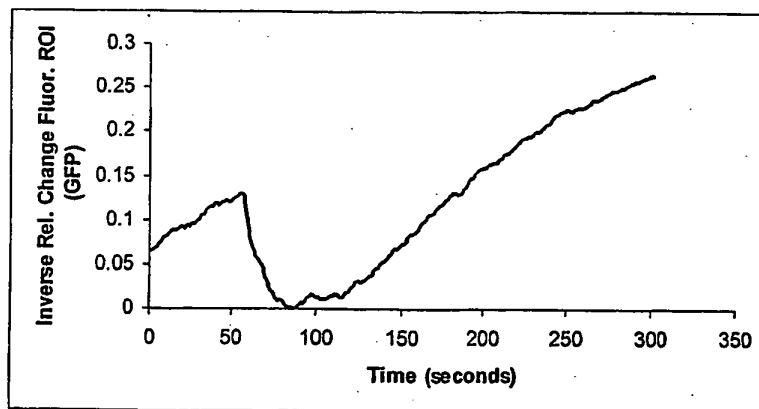
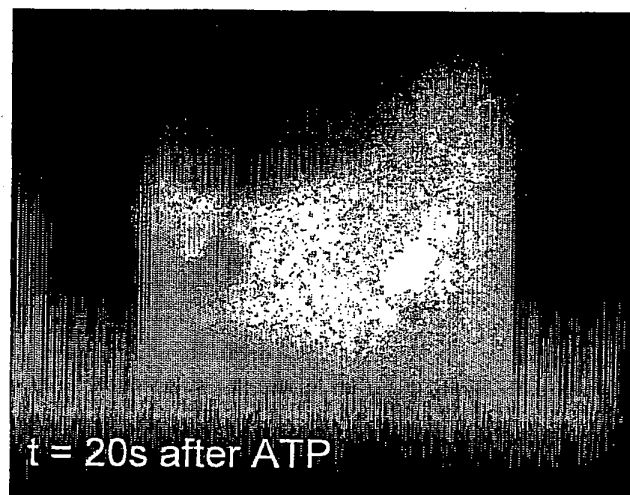
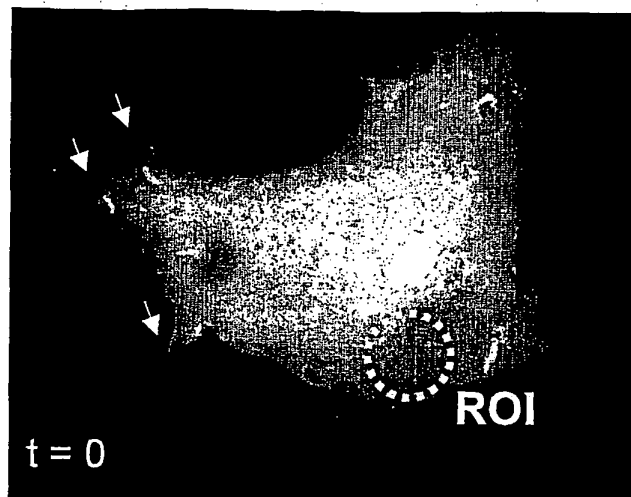
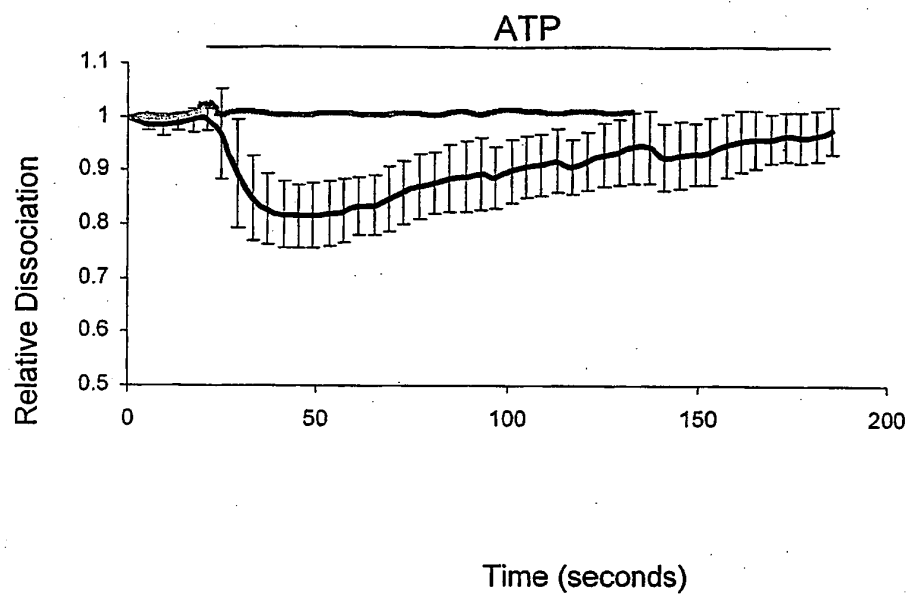


Figure 7

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Figure 8



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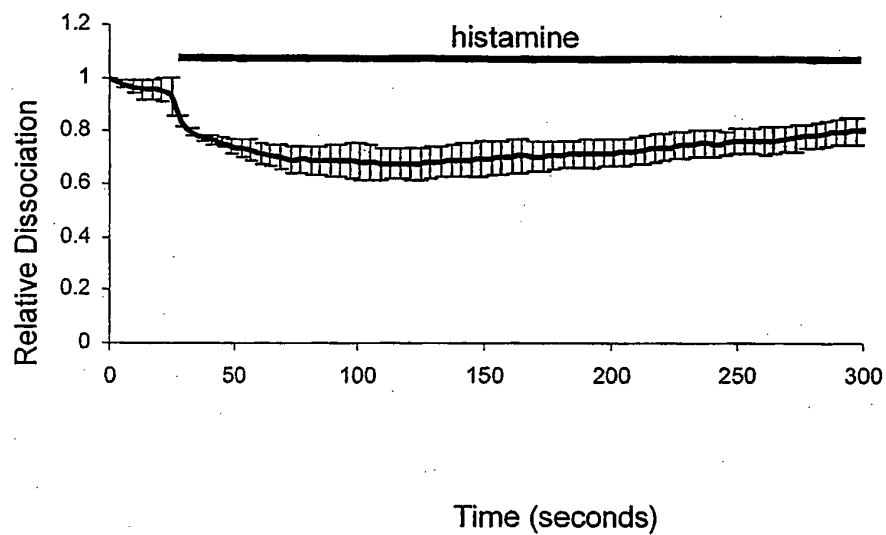


Figure 9